

Set	Items	Description
S1	392	MELANOMA (S) (MOUSE (W) MODEL)
S2	0	S1 AND CLUSTERIN
S3	11	S1 AND (ANTISENSE OR ANTI-SENSE OR RIBOZYME OR SIRNA OR RN-AI)
S4	8	RD (unique items)
S5	381	S1 NOT S3
S6	244	RD (unique items)
S7	816	(MOUSE (W) MODEL) (S) (COMPARE OR COMPARISON OR DIFFER OR - DIFFERENCE OR DOWNFALL OF NEGATIVE) (S) HUMAN
S8	15	S7 (S) MELANOMA
S9	10	RD (unique items)
S10	10	S1 (S) HUMAN (S) (COMPARE OR COMPARISON)
S11	3	S10 NOT S9
S12	3	RD (unique items)
?		

Bowman, Amy

From: Bowman, Amy
Sent: Thursday, March 10, 2005 3:29 PM
To: STIC-Biotech/ChemLib
Cc: Bowman, Amy
Subject: sequence search-10/646,391 (2)

Hello,
I need SEQ ID NO:4 searched from application number 10/646,391.
Thank you,
Amy Bowman
AU 1635

Schulwitz, Paul

From: Bowman, Amy
Sent: Thursday, March 10, 2005 3:27 PM
To: Schulwitz, Paul
Cc: Bowman, Amy
Subject: Sequence search-10/646,391

Hello,

I need a score over length search on SEQ ID NO:1 in application 10/646,391, with a minimum identity of 80%, with an lower and upper limit of 8 and 50 nucleobases, respectively.

Thanks,
Amy Bowman
AU 1635